

Patent claims

1. A component (2), in particular a sun visor (2)
5 that is designed for use in a vehicle, the component
(2) comprising a structural part (3) and a cover
element (1), the cover element (1) being connected to
the structural part (3) by means of a removable
10 connection, characterized in that a connecting movement
(26) of the cover element (1) relative to the
structural part (3) is provided to produce the
connection, in a direction (25) substantially
tangential to at least one main extension direction
(250) of the cover element (1).

15 2. The component (2) as claimed in claim 1,
characterized in that the cover element (1) has at
least one main extension direction (250), substantially
in a plane (240) and in that the connecting movement
20 (26) is carried out substantially in the plane (240).

3. The component (2) as claimed in claim 1,
characterized in that the cover element (1) has at
least one main extension direction (250), substantially
25 in a cylindrical peripheral surface and in that the
connecting movement (26) is substantially carried out
in the cylindrical peripheral surface.

4. The component (2) as claimed in one of the
30 preceding claims, characterized in that at least one
first sliding element (16, 17, 18) of the structural
part (3) or of the cover element (1) is arranged in the
plane (240) or in the cylindrical peripheral surface.

35 5. The component (2) as claimed in one of the
preceding claims, characterized in that the at least
one first sliding element (16, 17, 18) cooperates with
at least one second sliding element (19, 20, 21) for

locking the cover element (1) relative to the structural part (3), at least relative to a movement perpendicular to the plane (240) or to the cylindrical peripheral surface.

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6. The component (2) as claimed in one of the preceding claims, characterized in that a snap-in connection (22, 23) is provided between the cover element (1) and the structural part (3) for locking the
10 cover element (1) relative to the structural part (3), relative to a movement in the plane (240) or in the cylindrical peripheral surface.

7. The component (2) as claimed in one of the
15 preceding claims, characterized in that the snap-in connection (22, 23) is reversibly removable.

8. The component (2) as claimed in one of the
preceding claims, characterized in that the snap-in
20 connection (22, 23) is only irreversibly removable.

9. The component (2) as claimed in one of the
preceding claims, characterized in that the cover
element (1) is provided in the manner of a frame.

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10. The component (2) as claimed in one of the
preceding claims, characterized in that the component
(2) is a sun visor (2) with a mirror (10), the cover
element (1) being provided at least for covering the
30 edge region of the mirror (10).

11. A method for producing a component (2), in
particular as claimed in one of the preceding claims,
characterized in that the cover element (1) and the
35 structural part (3) are arranged, in a first step,
relative to one another such that the at least one
first sliding element (16, 17, 18) and the at least one
second sliding element (19, 20, 21) are at least

partially in contact and in that a connecting movement
(26) of the cover element (1) relative to the
structural part (3) is carried out, in a second step,
in a direction substantially tangential to at least one
5 main extension direction (250) of the cover element
(1).